



Patient ID 0000001	Patient Name SAMPLEREPORT, FUNSF	Birth Date 1978-05-28	Sex F	Age 45
Order Number RI20230823A0078	Client Order Number RI20230823A0078	Ordering Physician	Report Notes	
Account Information C7028846 DLMP Rochester	Collected 23 Aug 2023 19:25			

Fungitell, CSF

Y165

>500 pg/mL

The performance characteristics of the Fungitell assay in CSF have been determined by Eurofins Viracor; there are no established criteria for the interpretation of Fungitell results from CSF. Research studies have evaluated the use of the Fungitell assay in CSF during a fungal meningitis outbreak (J. Clin. Microbiol. 2013, 51(4):1285–1287). The Fungitell Beta-D Glucan assay detects (1,3)- Beta-D-glucan from the following pathogens: Candida spp., Acremonium, Aspergillus spp., Coccidioides immitis, Fusarium spp., Histoplasma capsulatum, Trichosporon spp., Sporothrix schenckii, Saccharomyces cerevisiae, and Pneumocystis jiroveci. The Fungitell Beta-D Glucan assay does not detect

certain fungal species such as the genus Cryptococcus, which produces very low levels of (1,3)- Beta-D-glucan, nor the Zygomycetes, such as Absidia, Mucor, and Rhizopus, which are not known to produce (1,3)- Beta-D-glucan. Studies indicate Blastomyces dermatitidis is usually not detected due to little (1,3)- Beta-D-glucan produced in the yeast phase. If sample result is greater than 500 pg/mL, physician may order a titer of the sample. Please contact Eurofins Viracor if you would like to order a retest of this sample to obtain an actual value. Samples are held for 1 week after initial testing date.

FLAG Interpretation: A = Abnormal, H = High, L = Low

Received: 08 Sep 2023 15:04

Reported: 11 Sep 2023 14:04

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
Y165	Eurofins Viracor	18000 W. 99th Street, Suite 10, Lenexa, KS 66219		